UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PETERSBURG (D-3) QUADRANGLE
ALASKA
1:63 360 SERIES (TOPOGRAPHIC)

(SUMDUM A-4) (SUMDUM A-2)

133°00' 622000m. E. 55' 50' (SUMDUM A-3) R. 79 E. R. 80 E. 45' 2 880 000 FEET 132°40'
57°00' 57°00'
6318000m. N.

THOMAS BAY
Wood Point
Tidal Flat
Wave No 2
Point Agassiz Peninsula
Bock Bight
Ruth Island
Spray Island
THOMAS BAY
Ruth Lake
Deer Creek
Pirate Peak
Patterson Peaks
4780
1 880 000 FEET
T. 56 S.
T. 57 S.
PATTERSON RIVER
Ess Lake
Patterson Glacier
Point Agassiz
Agassiz North Base
Tidal Flat
Noon
Beacon Point
New
Muddy River
Brown Cove Lake
Agassiz South Base
Tidal Flat
Brown Cove
Light
Sukoi Islets
FREDERICK SOUND
Tidal Flat
LINDENBERG PENINSULA
TRAIL
LAKE
Fivemile Creek
GOLF
Pete
Icy Cove
Clear Creek
Crystal Creek
ISLAND
Petersburg Mountain
Narrows Peak
Prolewy Point
Tidal Flat
Prolewy Rocks
Light
Sabby I
McDonald Islands
Horn Mountain
Cliff
Horn
Moonshine Creek
Cliffs
Tidal Flat
NARROWS
West Petersburg
Bayou Point
Tidal Flat
Light
Seaplane Airport
Water Tank
Petersburg
Sandy Beach Recreation Area
Turn Point Cem
Light
Nova
AQUEDUCT
Ski Lift
Quarry
Reservoir
Reservoir
Rice
Frederick Point
Fred
Doyhof
Seaplane Anchorage
Light
Blunt Point
Scow Bay
Scow Bay
Tidal Flat
Cabin
Creek
KUPREANOF ISLAND
WRANGELL NARROWS
LINDENBERG PENINSULA
FOREST BOUNDARY
MITKOF HIGHWAY
FOREST BOUNDARY
MITKOF ISLAND
1 800 000 FEET
56°45' 2 830 000 FEET 55' R. 79 E. R. 80 E. (PETERSBURG C-3) 50' 45' 6380000m. E. 6292000m. N. 56°45' 132°40'
133°00'

(PETERSBURG D-4) (PETERSBURG D-2)
(PETERSBURG C-4) (PETERSBURG C-2)

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1948, field annotated 1961. Map not field checked

Selected hydrographic data compiled from USC&GS Charts 8170 (1963) and 8201 (1964). This information is not intended for navigational purposes

Universal Transverse Mercator projection. 1927 North American datum
10,000-foot grid based on Alaska coordinate system, zone 1
1000-meter Universal Transverse Mercator grid ticks, zone 8, shown in blue

Gray land lines represent unsurveyed and unmarked locations from computations by the State of Alaska, Division of Lands Copper River Meridian

Swamps, as portrayed, indicate only the wetter areas, usually of low relief, as interpreted from aerial photographs

Entire land area is within the Tongass National Forest except the Petersburg exclusion area

Lake elevations are unchecked

28½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1961

SCALE 1:63360
1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 100 FEET
DOTTED LINES REPRESENT 50-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 13 FEET
DEPTH CURVES AND SOUNDINGS IN FEET DATUM IS MEAN LOWER LOW WATER

FOR SALE BY U. S. GEOLOGICAL SURVEY
FAIRBANKS, ALASKA 99701, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION
Light-duty Unimproved dirt ==========

ALASKA
QUADRANGLE LOCATION

PETERSBURG (D-3), ALASKA
N5645—W13240/15X20
1961

USGS
Historical File
Topographic Division

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

2000
AUG 18 1966

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